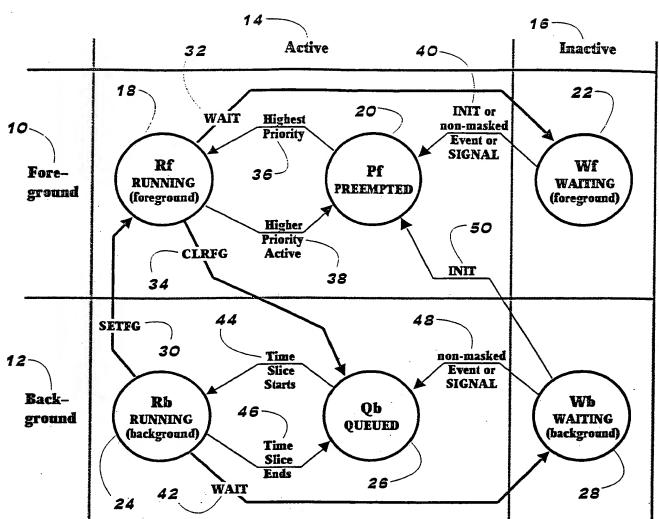
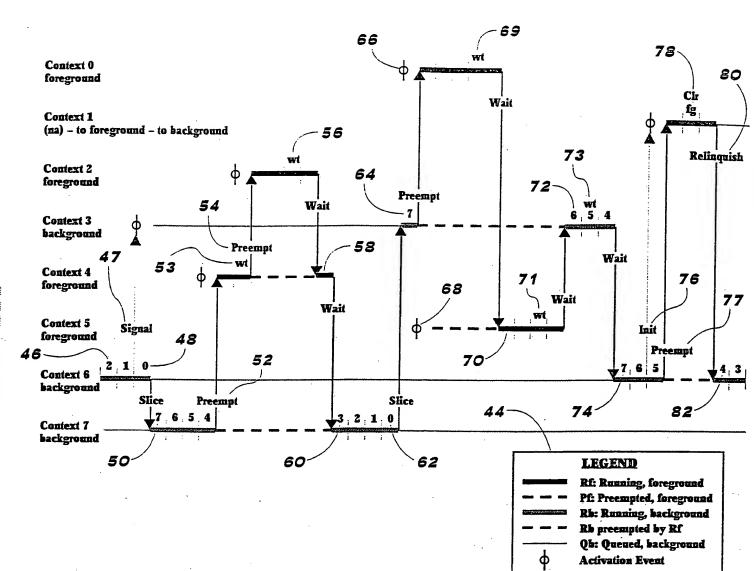
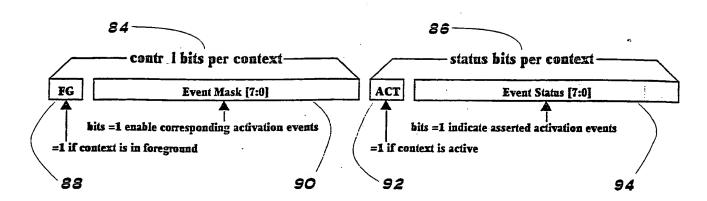
Figure_1



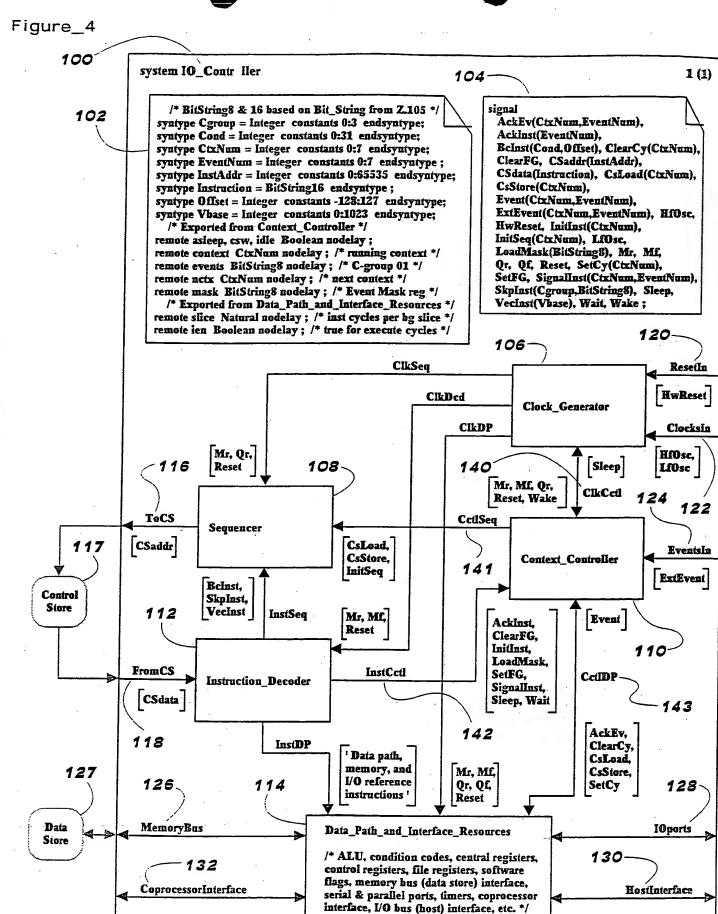
Hand that the same that the second second that the same that the same that the same that the same that the same

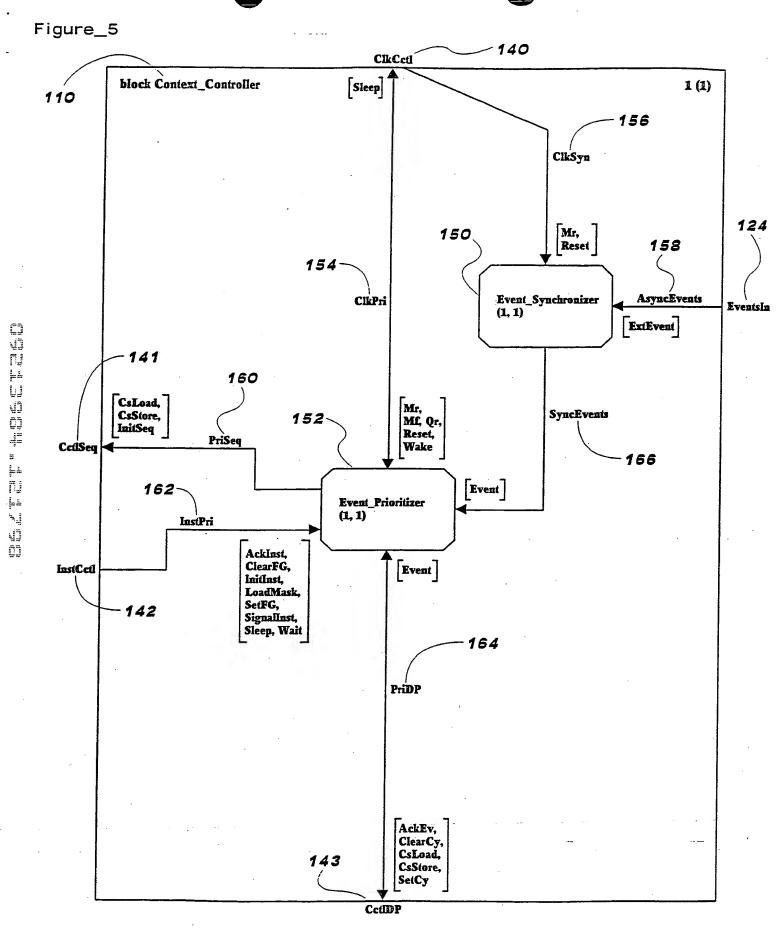


Figure_3

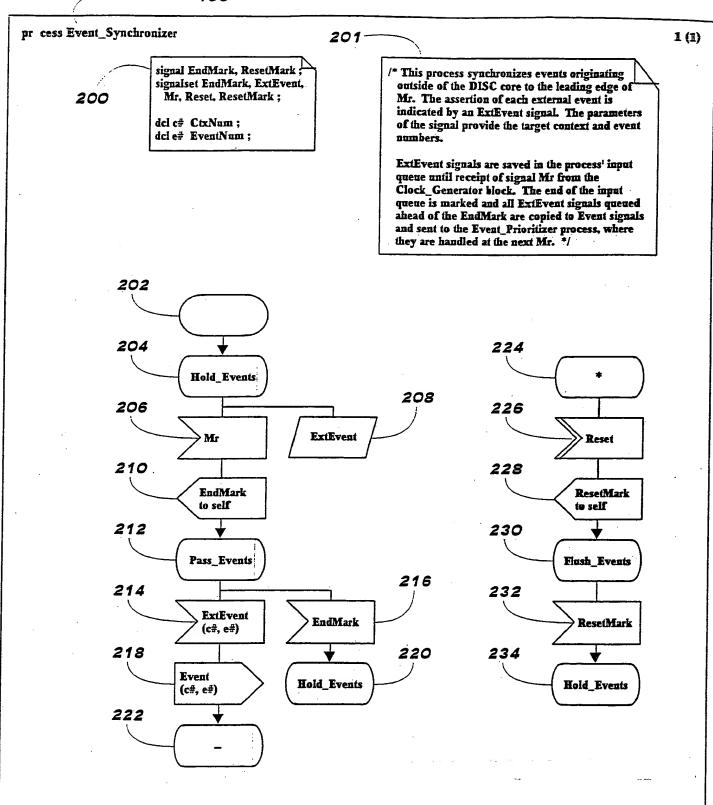


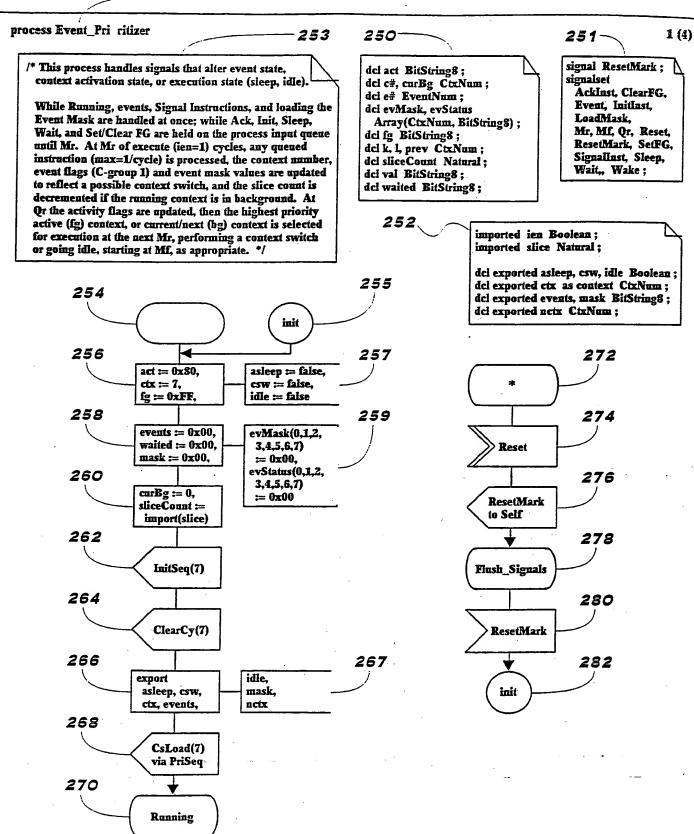
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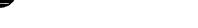


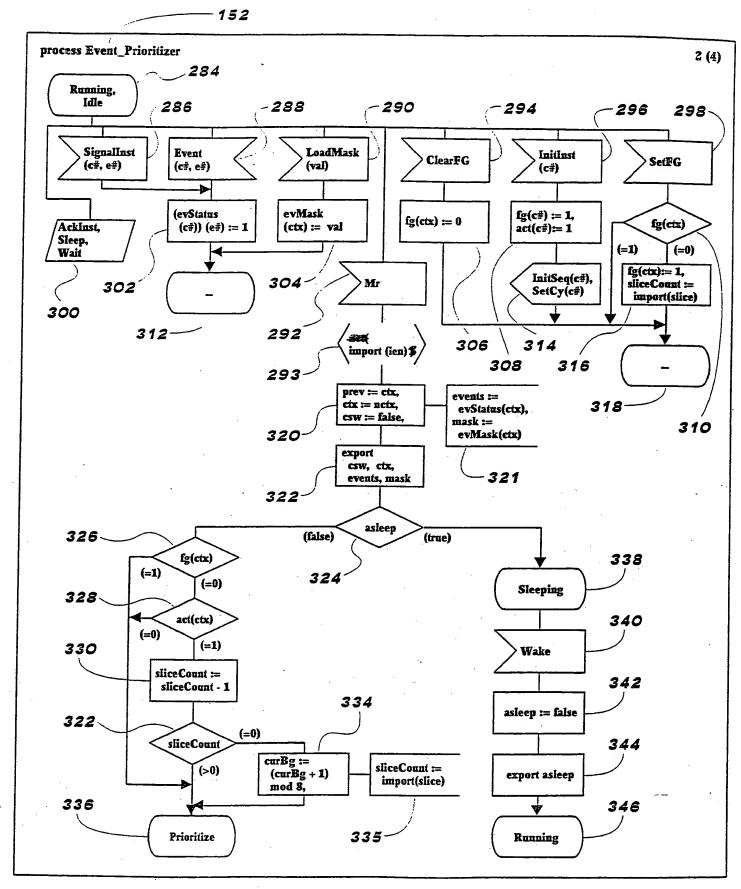


Figure_6

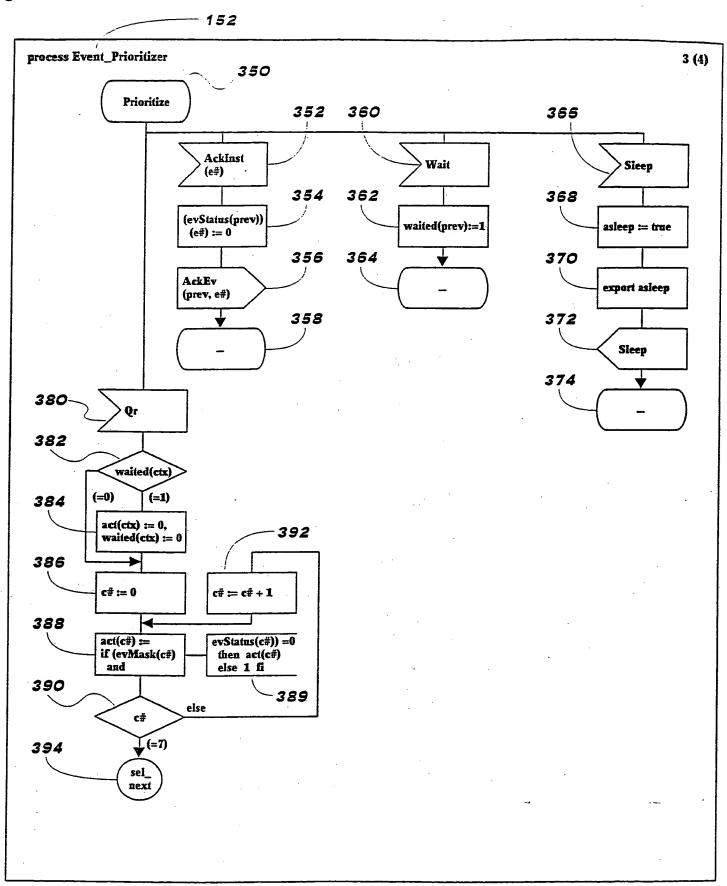




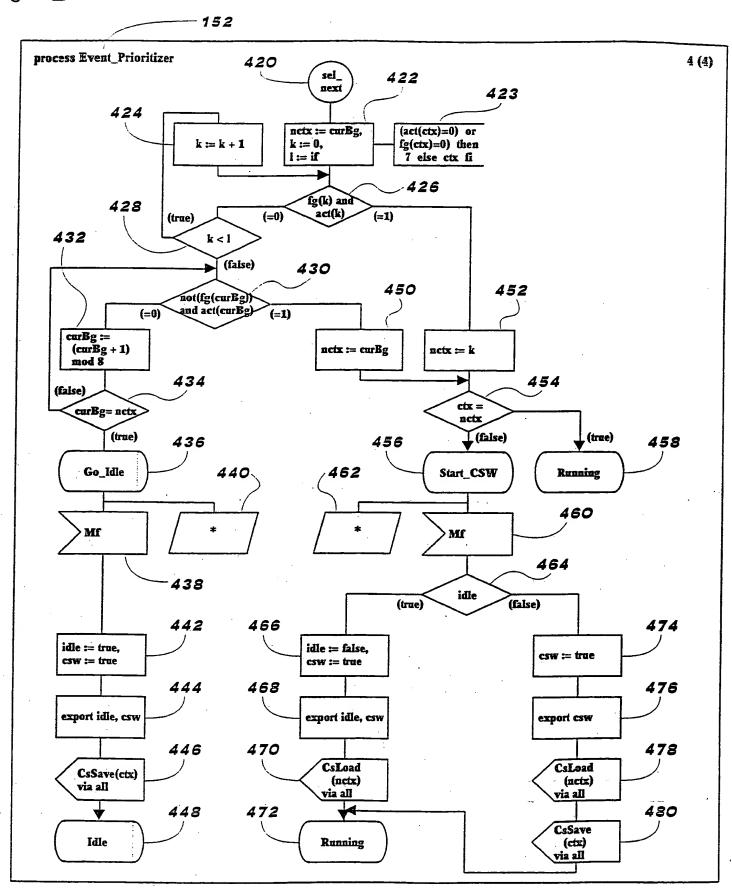




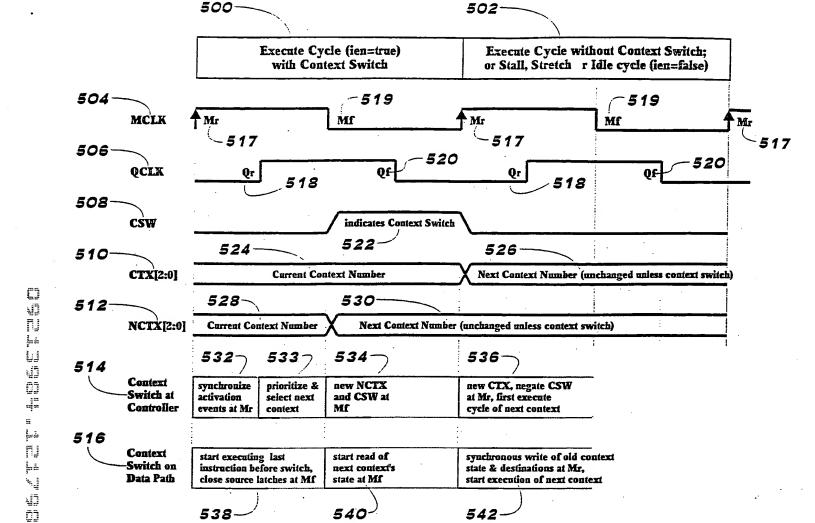
Figure_7C

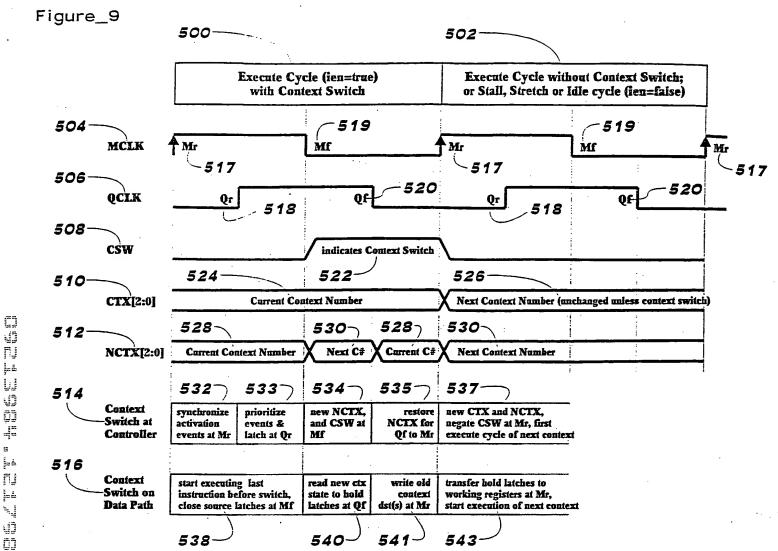


Figure_7D

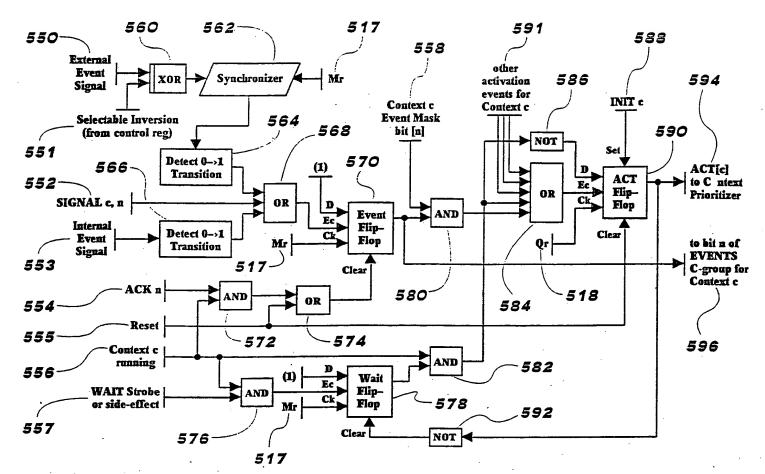


Figure_8





Figure_10



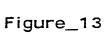
2..



Figure_11

600	602	603 60	04	605		
SKPx	0 0 1	Test Operation	C-group		Mask Value	
SKEEP if	any bits =1	0 0 0	0 . 0	AFIALE flag va	lues	
SKEAp if all bits =0		0 0 1	0 1	EVENESation events (pre-Event Mask)		
SKEP if all bits =1		0 1 0	1 0	DBk@-order byte of data bus		
SKERP if both 0s & 1s		0.11	1 1	DEEgh-order byte of data bus		
SKEEp if Cgroup=Mask		1 1 0				808
610	602 6	12	613-			
VECTOR	0 0 1	1 1 1		Vector Base	address bits 16	:7)
620	622		623-	624	· · ·	25
SIGNAL	1 1 1	1 1 1	1 1	0 0 E	vent Number	Context Number
630	622		632-		6	24
ACK	1 1 1	1 1 1	1 1	0 1 0	not used	Event Number
640	622		642-		6	25
INIT	1 1 1	1 1 1	1 1	0 1 1	not used	Context Number
650	622	652 653				
STROBE	1 1 1	1 1 1	1 1	1 0 1	Cont	rol Function
		655 SETEG		ar ACT bit GFG bit Gr FG bit	0 0 0 0 0	0 0 1 0 1 0 0 1 1
		656— 657—	SIEFBin sleen 1 1 1 1 1			

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		678
670	Initialization Vectors	CS Word Addr
670	-Context 0 Initialization Vector	0000
671	-Context 1 Initialization Vector	0004
672	-Context 2 Initialization Vector	0008
673	-Context 3 Initialization Vector	000C
674	-Context 4 Initialization Vector	0010
675	-Context 5 Initialization Vector	0014
676	-Context 6 Initialization Vector	0018
677	-Context 7 Initialization Vector	001C

Figure_14

